

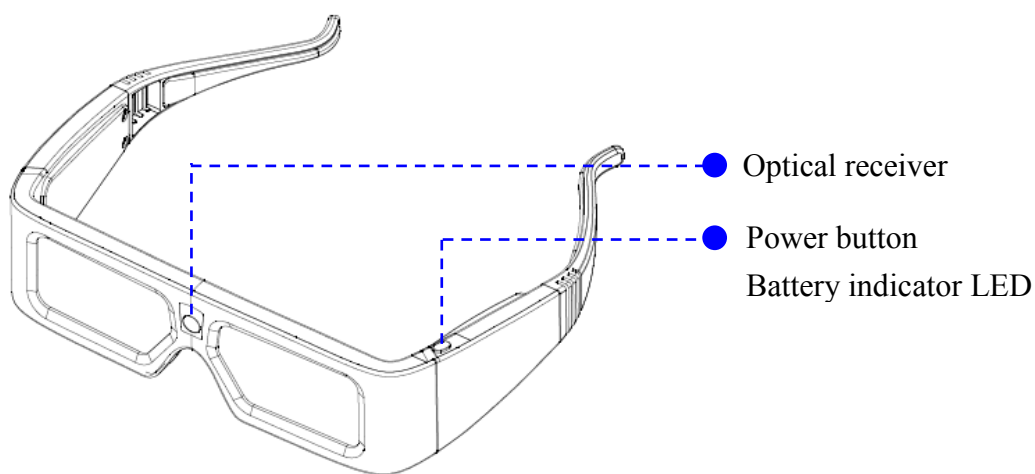
# 3D Glasses User's Guide

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## System Requirements

3D Glasses are designed to be emitter free and work with 3D enabled DLP® projectors and televisions. Turn on the 3D mode on the display in DLP®-Link™ mode when using 3D content. Do note, some displays will automatically switch to 3D mode when 3D content is played.

## 3D Glasses



## Operation Guide

1. To turn on 3D Glasses  
Press the power button and the LED will flash one time indicating the goggles are ready to use 3D mode.
2. Verify that 3D content is being sent to the projector and signal is compatible with projector specifications
3. Turn on 3D mode in projector on-screen menu. 3D mode is located in Display settings section.
4. Turn on 3D glasses and verify image appears in 3D and there is no eye-strain.
5. If the image does not appear in 3D repeat previous steps (1) – (4)
6. If the projected image still does not appear to be 3D change the 3D sync invert setting. The 3D invert setting is located in the Display section of the projector menu.
7. For additional set-up information refer to the projector user's manual.
8. To turn off 3D Glasses  
Press the power button and hold until the LED switches off

## Battery Indicator

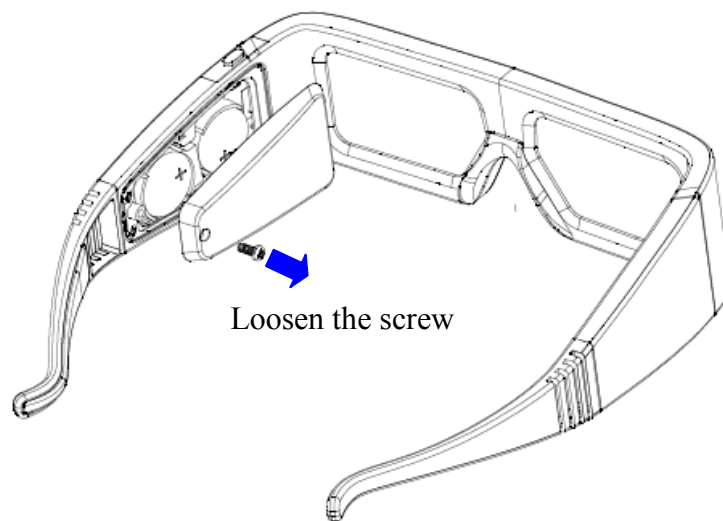
The 3D Glasses include two coin type CR2032 standard manganese lithium batteries. If battery life is close to the end, the battery indicator LED will flash 4 times consecutively every 1 minute. This behavior will repeat until the battery life is ended. When you turn on 3D Glasses under low battery level the LED will be dimly lit for 5 seconds. After that the 3D Glasses will be shut off automatically.

## Battery Replacement

### Battery Installation

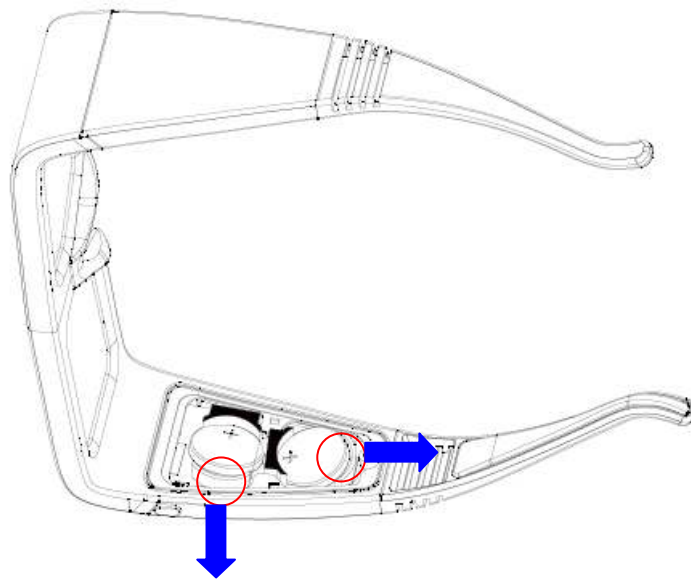
When you need to replace the batteries, loosen the screw, remove the old batteries and insert two new 3V coin type CR2032 non-chargeable batteries. The anode (+) of batteries must face outside.

Step 1 Loosen the screw

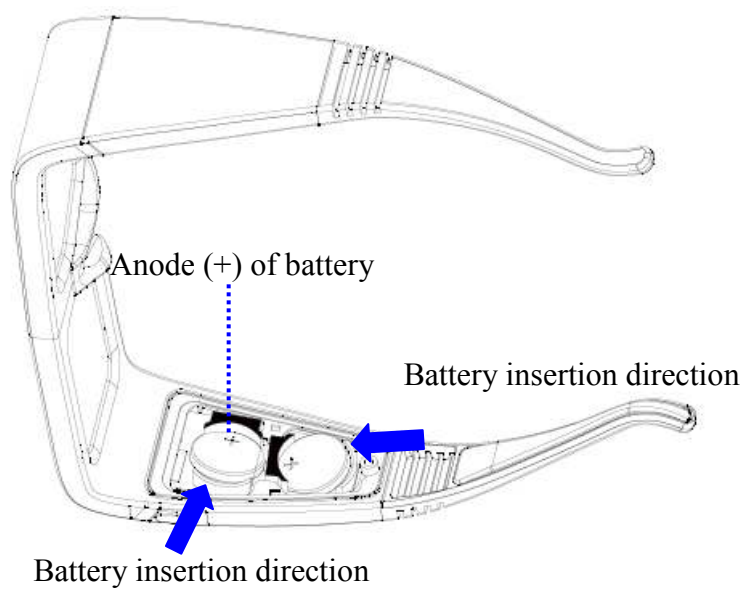


## Step 2 Battery Removal

Gently pull back the metal clips to release the batteries..

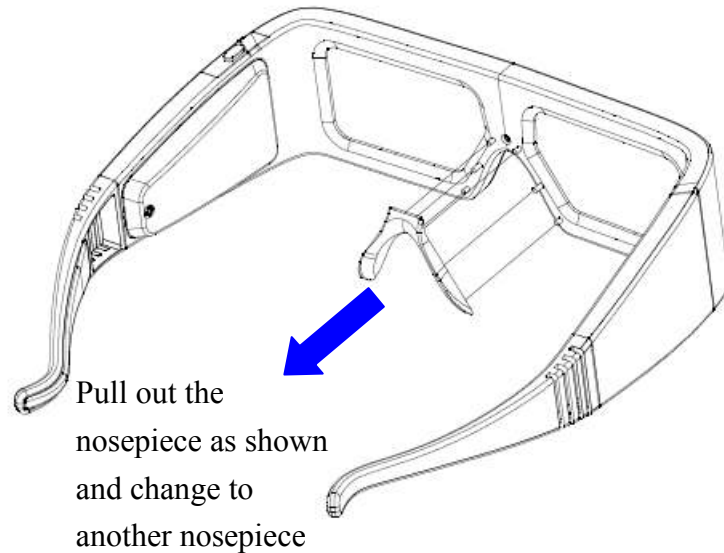


## Step 3 Insert new batteries



## Nosepiece Change

3D Glasses come with three interchangeable nosepieces to provide a comfortable fit. You should pull out the current nosepiece and insert the one that fits you best.



## Items in the Box

The following parts are included in the carton.

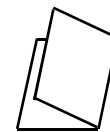
· (1) 3D Glasses



· (3) interchangeable nosepieces  
(large, middle, small)



· User's Guide



## Compliance & Certification

3D goggles are compliant with the following regulations.

· FCC (Federal Communications Commission)

· CE (European Conformity)

## **IMPORTANT Safety guidelines:**

**Do:** Take regular breaks when using 3D glasses and if you experience discomfort at any time, discontinue use. We suggest a minimum break of 5 minutes for every hour of use.

**Do Not:** Use 3D glasses for any other purpose than outlined in this manual.

Use 3D glasses for extended periods of time.

Use 3D glasses before consulting a medical professional, if your family has a history of Epilepsy or Photosensitive Seizures.

Use the glasses as sunglasses.

**If any negative symptoms occur, do not** engage in any potentially hazardous activity (for example driving a vehicle) until your symptoms have completely gone away. If symptoms persist, discontinue use and do not resume stereoscopic 3D viewing without discussing your symptoms with a physician.

A small percentage of the population may experience epileptic seizures when viewing certain types of TV images or video games that contain flashing patterns of light.

The following people should consult a physician before viewing in stereoscopic 3D:

- Children under **5** years of age.
- Anyone with a history of epilepsy, or who has a family member with a history of epilepsy.
- Anyone who has ever experienced epileptic seizures or sensory disturbances triggered by flashing light effects.

**WARNING!**

**SOME LIGHT PATTERNS MAY INDUCE SEIZURES IN PERSONS WITH NO PRIOR HISTORY OF EPILEPSY, OTHERWISE CONSULT A PHYSICIAN BEFORE USING 3D GLASSES. DISCONTINUE STEREOSCOPIC 3D USE IF YOU EXPERIENCE ANY NEGATIVE SYMPTOMS WHILE VIEWING STEREOSCOPIC 3D IMAGES.**